**BIOL 695/ BIOS 704 / BINF 704: Colloquium Series**

(Tuesday: 12:00-1:00pm)

(Zoom)

Instructor: Dr. Fatah Kashanchi Ph.D.

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Phone: 703-993-9160

Office Hours: By appointment

Office: 181B

**Course Description:**

Seminar presentations in a variety of areas of biology, bioscience, and bioinformatics presented by COS faculty and professional visitors.

 **Grading:**

**Summary Reports (50%)**

Students will be assigned to write a **one-page summary(including reference)**; single spaced, of each speaker’s presentation. This summary will be a description of the major points of the presentation. Five references from Pub Med will be required that are relevant to the publication or topic discussed which could include specific references mentioned in their presentation. Each summary is worth 10 points. **Please put your name on your paper and label your file with your name. (Ex: Lecture1\_Summary\_Kashanchi)**

The summary reports will be due one week after each presentation (Following Tuesday at 1pm) in PDF format and submitted by email only. **Please submit reports to** **hcox9@gmu.edu** **and Cc me on your submission.**

 **Attendance (50%)**

You need to come to class, and you have to be there mentally as well as physically. Attendance will be taken. **Each Seminar is worth 10 points**.

**Late Work Policy**

Late work will **only** be accepted if it has been **prearranged** and this is up to the professor’s discretion. Exceptions will be made for emergency situations.

**Class Schedule**

**Date**                                  **Speaker\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1/24 Dr. Fatah Kashanchi - George Mason University

2/7 Dr. Dirk Dittmer – University of North Carolina - CH

2/21 Dr. Leonid Margolis – NIH/NICHD

3/7 Dr. Chioma Okeoma – New York Medical College

3/21 Dr. Gerardo Kaplan - FDA

4/4 Dr. Aurelio Lorico – Touro University - Nevada

4/18 Dr. Navneet Dogra - Icahn School of Medicine at Mount Sinai

**Disability Statement**

If you are a student with a disability and you need academic accommodations, please see me and contact the Office of Disability Resources at 703.993.2474.

 All academic accommodations must be arranged through that office.

**Honor Code Statement**

George Mason University has an Honor Code, which requires all members of this community to maintain the highest standards of academic honesty and integrity. Cheating, plagiarism, lying, and stealing are all prohibited.

All violations of the Honor Code will be reported to the Honor Committee.

See honorcode.gmu.edu for more detailed information.

**Enrollment Statement**

* Students are responsible for verifying their enrollment in this class.
* Schedule adjustments should be made by the deadlines published in the Schedule of Classes.
	+ Last Day to Add: January 30th
	+ Last Day to Drop: February 6th - no tuition penalty
	+ Last Drop Deadline: February 13th – 50% refund
	+ Unrestricted Withdrawal – February 14th – February 27th – no refund
* After the last day to drop a class, withdrawing from this class requires the approval of the dean and is only allowed for nonacademic reasons.

 See the Schedule of Classes for selective withdrawal procedures

**Zoom meeting:**

**If you have used Zoom before:**

Go to **zoom.us/profile** and log in. Select Sign Me Out From All Devices located at the bottom of your profile page. Log out of the web session. Then go to **gmu.zoom.us/signin** and log in using your NetID and Patriot Pass Password to join the Mason institutional license.

**If you are new to Zoom:**

Go to **gmu.zoom.us/signin** and log in using your NetID and Patriot Pass Password to join the Mason institutional license.

**Students:**

Students are granted a Basic Zoom account. This allows hosting of up to 100 participants for a maximum of 40 minutes per meeting. If you require more than a Basic account, you may request an upgraded account. Click the Zoom Support button above and identify your need in the "Request Description" field of the form.

**Download the App:**

Install the Zoom App, available from Software Center (PC) or Self Service (Mac), for additional integration with Outlook to schedule meetings directly from the Outlook email client. You may also download software at **https://zoom.us/download**. Smartphone users may download Zoom from their app store.

**For more details or help**:

**https://its.gmu.edu/service/zoom/**